



computational intensity hash

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Hash table - Wikipedia, the free encyclopedia

Poor **hashing** usually degrades **hash** table performance by a constant factor, but **hashing** is often only a small part of the overall **computation**. ...

en.wikipedia.org/wiki/Hash_table - 21 hours ago - Cached - Similar

How to memoize functions? - Python answers

Jun 26, 2003 ... depending on the **computational intensity** of your original function, why not compute some sort of **hash** (like an hex md5sum) on all the ...

bytes.com › topic › python › answers - Cached - Similar

Network Security Bible - Google Books Result

Eric Cole, Ronald Krutz, James W.Conley - 2005 - Computers - 694 pages

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IDAV: Bin-Hash Indexing: A Parallel GPU-Based Method For Fast ...

... of GPU-based tasks if the arithmetic **intensity** of the task is too low. ... This new indexing strategy, called the Bin-**Hash** index, combines the use of ... these two strategies is to trade slightly more **computational** work on the GPU, ...

www.idav.ucdavis.edu/research/projects/BIN_HASH_QUERY - Cached - Similar

General Purpose Timing Library (GPTL): A Tool for Characterizing ...

Examples of derived events include **computational intensity** and In order to determine whether a timer is "new", a simple **hash** function is used to ...

www.cug.org/6-publications/...lists/.../Rosinski-paper.html - Cached

[PDF] Medical Image Registration using Geometric Hashing Abstract 1 ...

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by X Pennec - 1997 - Cited by 48 - Related articles

and analyzes of **computational** complexity. The main reason for preferring Geometric **Hashing** over other matching methods is its advantageous ...

citeeexx.ist.psu.edu/viewdoc/download?doi=10.1.1.49.4197&rep...

[PPT] Computational Photography

File Format: Microsoft Powerpoint - View as HTML

Only derivatives are used => invariance to **intensity** shift $I \rightarrow I + b$... compute a short descriptor from each feature vector, or **hash** longer descriptors ...

graphics.cs.cmu.edu/courses/15-463/2010_spring/.../feature-alignment.ppt

APPLICABILITY OF TIME AVERAGE STOCHASTIC MOIRE FOR CRYPTOGRAPHIC ...

by M Ragulskis - 2007 - Related articles

construction of one-way **Hash** function applicable in cryptographic algorithms. ... It is quite natural that time averaged greyscale colour **intensity** distribution is ... time averaging is performed using **computational** techniques, ...

www.springerlink.com/index/g216564vn4167640.pdf

Computational Mathematics - Google Books Result

K. Thangavel, P. Balasubramaniam - 2005 - Technology & Engineering - 256 pages

Retrieve the maximum traffic toward the destination \wedge from Traffic **Intensity Hash** b. Apply rate limit* using flood data in CR. \wedge frees victim from further ...

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Fast Johnson-Lindenstrauss Transform for Robust and Secure Image ...

by X Lv - 2008 - Cited by 4 - Related articles

proposed FJLT-based **hash** yields good robustness under a wide range of attacks. ... to position and **intensity** of embedded information. ... **computational** complexity. Our experimental results show that. FJLT **hashing** provides robustness to ...

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